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3.	200 megacycle in	tervals over the frequency	radiator, will be made at range from 1000 megacycles per the antenna parallel to the		
4.	frequency or free of the three ante in both E and H p at the frequency	quencies the response of th	response, not to exceed		
This p	proposal may be con te of this letter.	nsidered firm for a period	of ninety (90) days from		
In the event is awarded this particular procurement, it is essential that the terms and conditions as outlined in enclosure (1) be given serious consideration in the preparation of a contract.					
We app	reciate the opport	tunity of submitting this pion is desired, please advi	croposal, and in the event		
			Very truly yours,	7	
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